TABLE A. INCIDENCE OF LARGELY IMPUTED REPORTS, BY INDUSTRY, FOR THE 1963 CENSUS OF MINERAL INDUSTRIES

(All figures represent percents of industry or subindustry totals for the United States)

| Ind code | Industry | Number of establish- ments | Value of chinments and receipts | Ind code | Industry | Numbe r of octablish- ments | Value of chinments and receipts |
|--------------------------|---|-------------------------------------|---------------------------------|----------------------|---|---|---------------------------------|
| | All mineral industries <mark>,,</mark> | 10 <mark>.0</mark> | 3.0 | | Oil and gas field services — Con. | | |
| ΙP | Metal mining | 7.4 | 4.6 | 1389 | Oil and gas field services, | | |
| 101 | Iron ores | | 0.1 | | n.e.c. : Survey .1 og cement | | |
| 103 103 | Copper ores Lead and zinc ores: Lead ores subindustry, | 2.5 | 0.0 | | services subindustry Miscellaneous oil and αas field services subindustry. | 3.1 | 02 1.6 |
| 104 | Zinc ores subindustry Gold and silver ores: | 7.2 | 1.2 | 14 | | 4.5 | 2.8 |
| 2 | Lode gold | 8.5 | 2.7 | 1411 | No <mark>nm</mark> etallic minerals mining. | 6.6 | 5.1 |
| 104 10 <mark>4</mark> | Placer gold Silver ores | 3.2 0.9 | 6.1 0.0 | | Dimension limestone Dimension granite | 21.3 3.0 | |
| 105 | Bauxite | | | | Dimension stone n.e.c. | 3.1 | 4.3 |
| 106 | Ferroalloy ores: Manganese ores | 23.5 | 5.5 | 1421 | Crushed and broken stone. Crushed and broken limestone Crushed and broken gran te Crushed and broken stone, | 3.6 4.4 3.2 | 2.2 2.6 1.7 |
| Î06 4 | } | 14.6 | 0.8 | | Crushed and broken stone, | 1.3 | 1.1 |
| | Metal mining services | 18.1 | 8.0 | 1441 | n.e.c Sand and gravel | 4.1 | 5.7 |
| 109 2 | Miscellaneous metal ores: Mercury ores, | 6.1 | 4.2 | 1452 | Clav and related minerals: Bentonite | 2.3 | 0.3 |
| 109 109 | Titanium ores Uranium—radium vanadium ores | 8 <mark>.7</mark> | 1.0 | 1453 1454 | Fire clay | 3 0 | 3.8 |
| 109 | Metallic ores n.e.c | 28.0 | 6.7 | 1455 | Fuller searth Kaolin and ball clav Feldspar | 2.1 9.7 | 0.3 |
| 11 | Anthracite mining | 3.1 | 2.1 | 1456 1459 | Clav and related minerals. | 6.2 | 1.8 |
| 111 | Anthracite | 2.8 | 1.8 | 4.45 | | | |
| | | 9.3 | ().7 | 147 1472 | Chemical and fertilizer minerals Barite | 5.6 | 0.3 |
| 12 | Bituminous coal and lignite | 13.6 | 2.3 | 1473 1474 | Fluorspar Potash, soda, borate minerals | 6.7 | 0.2 |
| 121 | Bituminous coal | | 2.3 | 1475 1476 | Phosphate rock Rock salt | 7 6 4.0 | |
| | Lionite Bituminous coal and lignite | 6.8 9.9 | 1.2 | 1477 1479 | Sulfur Chemical-fertilizer mining, | 11.8 5.0 | 0.1 |
| | mining services . | 1 | | 14/9 | n.e.c. | 3.0 | 0.0 |
| 13 | Oil and gas extraction | 11.7 | 3.5 | | | | |
| 131 1 | Crude petroleum and natural gas. | 12.2 | | 1481 | Nonmetallic minerals services | 5.0 6.2 | 1.2 2.6 |
| 1 | Crude petroleum subindustry Natural gas subindustry_ | 12.5 10 5 | 31 71 | 149 1492 | Miscellaneous minerals. n.e.c GvDsum | 2.7 | 0.1 |
| 132 | Natural gas liguids | _ | ~ | 1493 1494 | Mica | 17.6 7.5 | |
| | Oil and gas field services: | 1 | | 1494 1495 1496 | Pumice and pumicita Talc. soapstone pyrophyllite | '.5 | 2.0 |
| 1 138 | Drilling oil and gas wells | 13.4 | 2.5 | 1497 | Natural abrasives. except sand | 1.5 | 1.2 |
| 130 | Oil and gas exploration services. | 13.4 | 2.5 | 1498 1499 | Peat | 14.9 | $\hat{3.4}$ |
| <u> </u> | Motos Porrocente zoro | L | l | L | Not alcourbage alcogified | | L |

Standard Notes: - Represents zero.

n.e.c. Not elsewhere classified.